

Armament Division Overview

Small Arms Section

15-18 June 1998



Objective

Overview NDIA Armament Division

- Purpose
- Organization
- Charters
- Activity
- Plans

Armament Division Purpose



An Integrated Organization Structure
Focused to Armament Systems

Conventional Tactical Armament Systems

- Medium caliber
- Tank systems
- Artillery/mortars
- Small arms
- Rockets/missiles
- Others
- Needs/requirements
- Technology
- Concepts
- Integration
- Systems
- Platforms
- User
- Developer
- Acquisition
- Deployment
- Lessons Learned

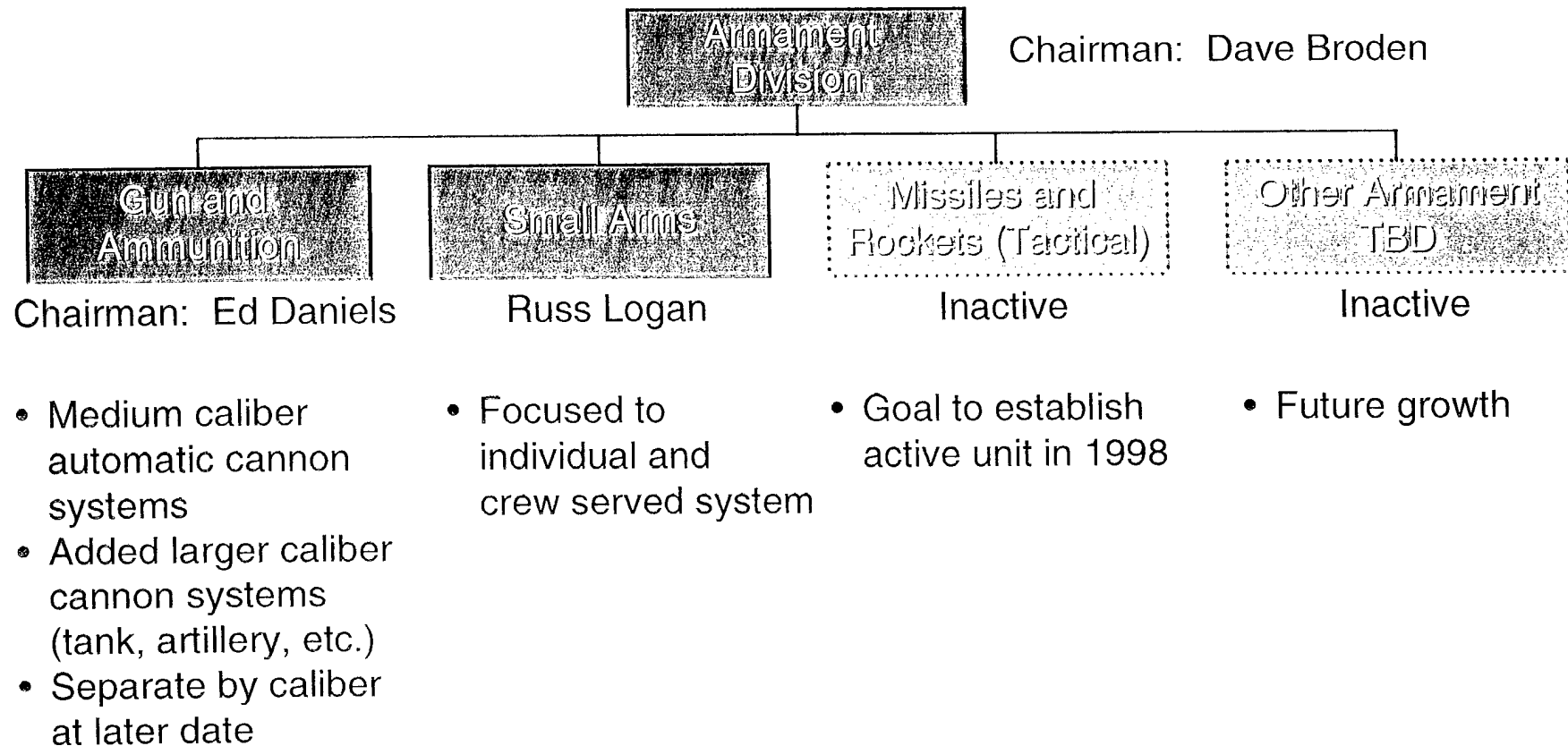
Armament Systems Division Objectives

- Strong active organization sections
- Organizational leadership for armament systems
- “Value added” symposiums and meetings
- Responsive to NDIA membership
- Intra-Divisional participation
- Activity beyond annual meetings – special studies, etc.

Facilitate Communications, Encourage
Dialogue, Maintain and Grow Capability

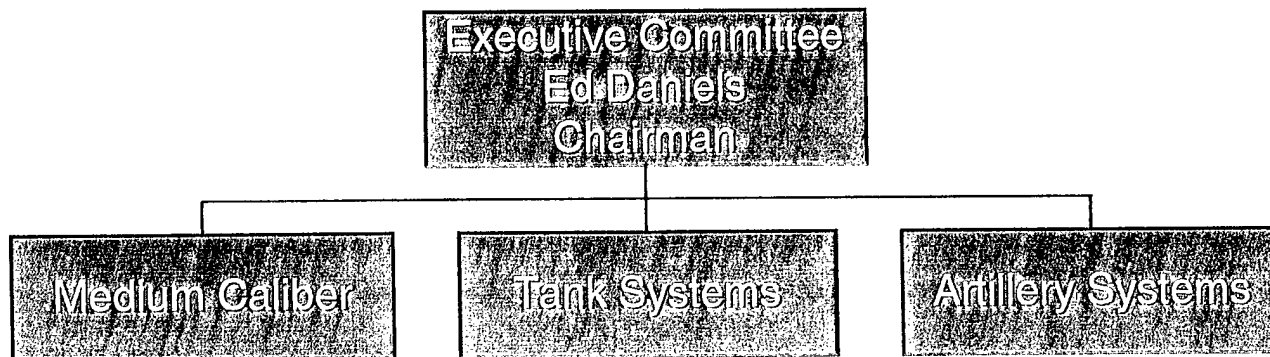
Strength Through Industry and Technology

Armament Division Organization



Armament Division

Gun and Ammunition Section



Requirements → Technology → Concept → Development → Deployment → Production

“Lessons Learned”

Technology → Subsystems → Systems → Platforms

Industry — Government Labs — Military

International

NDIA Integrated Benefits



Merger of ADPA and NSIA Provides

- Added capability to represent industry to DoD and Congress
- Large membership base → one voice
- Broadened network of technology, policy, warfare elements
- Increased opportunities for industry and government interaction
- Experienced leadership

“Value Added” for Individuals and Corporations

NDIA's 33 Committees, Divisions, and Groups



- Technology
 - Space ... Missile Defense ... **Armaments** ... Science & Engineering ...
 - Munitions ... Automatic Test ... Chemical Systems ... C4ISR ...
 - Research, Engineering & Manufacturing ... Ballistics ... Information
 - Technology ... Software Information Systems ... Tank & Automotive
 - Systems ... Insensitive Munitions & Energetic Materials ... Systems
 - Engineering ... Technical Information ... Test & Evaluation ... Security
 - ... CALS
- Policy
 - Environmental ... International ... Health Affairs ... Logistics ...
 - Legislative Information ... Procurement ... Government Policy
- Warfare
 - Expeditionary ... Undersea ... Strike, Land Attack & Air Defense ...
 - Aviation, Air Targets, UAVs & System Ranges ... Combat Survivability
 - ... Special Operations/Low Intensity Conflict ... Night Operations

NDIA Full-Service Association



- Organization
 - Local chapters
 - National
- National Defense Magazine
- 33 committees, divisions, and groups
 - Technology
 - Policy
 - Warfare
 - Symposia
 - Communications
 - Technical paper exposure
 - Resolve issues
- Affiliates
 - National Training System Association
 - Women in Defense

NDIA Membership: The Competitive Edge for You and Your Company



- 33 divisions and committees serving all sectors of industry and the Department of Defense
- Effective representation on Capitol Hill through a pro-active Government Policy Department
- Legal and ethical interchange between government and industry
- Focused industry support for critical defense issues
- Diverse conferences/symposia covering all aspects of the defense industry
- Gather critical and insightful analyses from *National Defense Magazine*
- Access to comprehensive resources for legislative, regulatory, contracting, and industry information affecting your business
- Association activities provide ideal forums to develop partnerships and teaming agreements

Charter Update



Objective: Provide a charter defining overall characteristics of Armament Division

- Relationship to overall NDIA
- Structure
- Responsibilities
- Organization
- Membership
- Activities
- Specific Annex for each Armament Division section

Charter to Provide the Framework — Membership Activity is the Focus

Charter Status

- Charter and Annexes for sections prepared
 - Review by section in process
- Executive Committee membership under review
 - Desire membership which is:
 - Multi disciplined
 - Life cycle
 - Industry, government, military

Executive Committee Structure



| | Medium Caliber Systems | Tank Systems | Artillery Systems | Other |
|--------------------------|---------------------------|-----------------|----------------------|-------|
| Ammunition | | | | |
| Weapon | | | | |
| Feed and Storage Systems | | | | |
| Fire Control | | | | |
| System/Platform | | | | |
| DoD Labs | | | | |
| Military User | | | | |
| Other | | | | |

Membership for Total System Life Cycle

NDIA Technical Services Topics

- Committee/Division structure
 - Periodic reviews
 - Correct mix
 - Overlap
 - Life cycle interact \Rightarrow value added
- Mailing lists
- Membership
 - New
 - Continuing
- Inter-divisional activity
 - Joint meetings
 - Special meetings
 - Web site
- Meeting quality \Rightarrow “value added” objective
- Exhibits